

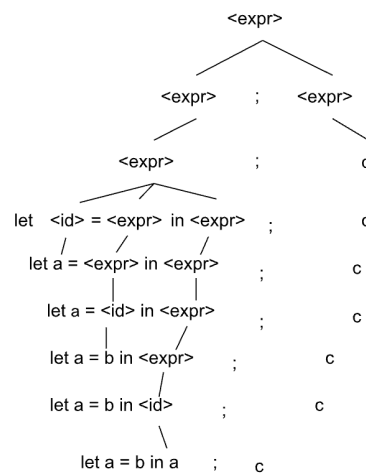
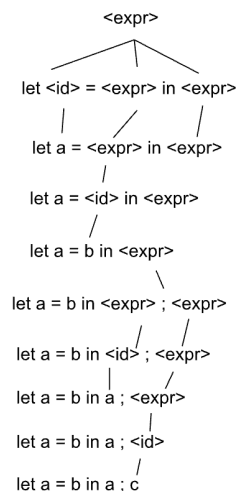
320 Assign6

downing3

November 2023

1 Question 1

let a = b in a ; c



2 Question 2

```
<id> ::= a | b | c | d | ... | z
<dig> ::= 0 | 1 | 2 | ... | 9
<single_expr> ::= <id> | <dig>
<let_expr> ::= let <id> = <expr> in <expr>
<two_expr> ::= <expr> ; <expr>
<other_expr> ::= (<expr>) | begin <expr> end
<expr> ::= <single_expr>
          | <let_expr>
          | <two_expr>
          | <other_expr>
```

3 Question 3

3)

let a = 5 in (a ; b)

